

ABSTRACT OF THE INVENTION

The present invention is to provide a seat mechanism for fastening electrical contacts in a battery compartment, which comprises an integral housing having a plurality of first openings inside, a second opening on a surface thereof, and a well formed thereon having a portion in communication with the first openings and the remaining portion in communication with the second opening and at least one cell groove. At least one seat provided at one end of the cell groove adjacent to the first openings includes an indentation distal from the cell groove in communication with inside of the seat, an inclined protrusion, and an L-shaped recess adjacent to the indentation, for fastening the electrical contacts in the seat.